

JP55165144 Biblio**DEODORANT**

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Abstract

PURPOSE:To manufacture a deodorant which is hardly pulverized by the contact of particles with each other, improved in breaking strength, and is suitable for use in a refrigerator etc., by forming round zeolite-contg. particles of specific diameter, having no corners.
CONSTITUTION:Powdered zeolite is kneaded, if necessary together with a binder, to form pellets, then the pellets are shaped into round particles contg. zeolite, 0.8- 10mm. in diameter, having no corners, by means of a granulating machine etc., and is dried. The particle has breaking strength of 0.3-5.0kg. The particles are filled in a vessel having vent holes or slits and are used as a deodorant for use in a refrigerator etc.

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